**Pulled From The Past Solid Waste**

5.5.1 Outline the types of solid domestic waste  
  
5.5.2 ​Describe​ and ​evaluate​ pollution management strategies for solid domestic (municipal) waste  
  
3.7.2 Explain how absolute reductions in energy and material use, reuse and recycling can affect human carrying capacity

🡪Define recycling, reusing, and consumption. Give examples of each

🡪Explain how recycling and reusing impact a society’s ecological footprint

🡪Define solid domestic waste and explain how it is managed

🡪Evaluate sanitary landfills and incineration as ways of disposing of solid domestic waste

🡪Explain the steps of a recycling process

🡪Give four strategies to reduce the problem of solid waste

🡪Explain the concept of “Cradle to Grave”

🡪Explain the concept of source reduction

🡪Evaluate the economics of recycling

🡪Suggest two methods for recycling organic wastes